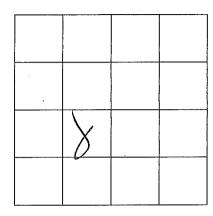
COUNTY WELL LO	CATED 4			MIS	SISSIPPI D	EPAR	FMENT (OF ENV	IRONI	//ENTAL	
Lake Nes Month					QUALITY						
WELL NUMBER CODED PERMIT NUMBER					Office of Land and Water Resources						
NAME OF DRILLING FIRM					1/11/4					x 10631	
DATE WELL COMPLETED.					111101					89-0631	
6-14-76					WATER WELL DRILLERS LOG						
NAME & MAILING ADDRESS OF LANDOWNER					PUMP DATA						
Joe Williamson					PUMP TYPE (Circle One):						
Pt1 BOX213-A					Submersible, Turbine, Jet Flowing Well, Other (Describe)						
(9) 1 1 1 1 1 MC 3 93					POWER TYPE (Circle One): Flectric, Tractor, Diesel, Gasoline, Butane, Other (Describe) H/P						
WELL LOCATION: SEC TOWNSHIP RANGE					Pump Capaci		No. of Stage		·		
WELL LOCATION: SEC TOWNSHIP RANGE						-	7		00		
22 10 s 13 W					PUMP TEST		-	1		FT,	
DISTANCE DIRECTION NEAREST TOWN MILES MILES E OF Blooma					Well yielded GPM with						
OTHER LANDMARK					116						
IMILE 3W VEWERS 3					a drawdown of 1991 ft.						
WELL PURPOSE: Home, Irrigation, Municipal, Industrial, Fish Pond, etc. Chicker Houses					after hours of pumping						
WELL DATA					LOG DATA						
Well Depth Casing Diameter (In.) Casing Length, (Ft.)					TYPE OF I	TYPE OF LOG RUN (Circle One): No Log Run					
150' 2" 140'					Electric, Gamma Ray, Density, Sonic, Neutron, Other (Describe)						
Type of Casing Hole Depth Depth to Static Water Level											
PUC 150 77"						Name of Organization Running Log					
TYPE OF GOME Gravel Packed	SLETION: (Circle										
Gravel Packed, Underreamed, Telescoped, Natural Development, Open Hole, Other					GEOLOGIC DATA (Office Use Only)						
(Describe)					Surface Elev.	Surface Elev. Geologic Unit Unit Thickness Dep		oth to Top			
WELL GROUTED TO A DEPTH OF			10 FEET		Subs. SWL	Date		Analysis	Aqu	ifer Test	
Type Grout (circle one): Cement, Ben			tonite, or	Mix							
SCREEN DATA					Driller's Remarks						
Diàmeter - Inches Length - Feet Slot Size - Inches											
2" 10" .010											
Screen Type Depth to Bottom - Feet					Top of Lap Pipe or Reduction in Casing						
		<u> </u>				FEE		ESCOPED (CREEN: US			
DESCRIPTION OF FORMATIONS ENCOUNTERED FROM TO					FOR	FORMATIONS (Continued) FROM TO					
DINT			0	3	MERSON						
CAL			3	6	1.	MIC	の国	WANT.	18:3		
Sand		6	35]	(Me		a A Ti	1111			
GVAY CLAY			35	120					(C)		
Mod Gray Sand			120	150		AUG 2 0 1997					
, , ,											
					De	Dept. of Environmental Quality Office of Land & Water Resource				 	
					Onice	Unice of Land a Water Tou			ality	-	
								er Heso	urces_		
					IF MORE SPAC	E IS NEED!	±D, USE BAC	ĸ	1	1 1	

If well telescopes please
sketch and show depths.

GROUND LEVEL



SECTION <u>ZZ</u>

Please indicate well location X.

ADDITIONAL INFORMATION

If more than one screen, show location of each on sketch.